







VoIP GSM Gateway GoIP-32 HyberTone's GoIP-32 is a VoIP GSM Gateway for call termination (VoIP to GSM) and origination (GSM to VoIP). It is SIP&H.323 based and compatible with Asterisk, Trixbox, 3CX, SIP Proxy Server, VoipBuster. It can enable to make 32 calls simultaneously from IP phones to GSM networks and GSM networks to IP phone.

| Call from VoIP to GSM or GSM to VoIP Bulk SMS | |
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| Bulk SMS | |
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| Auto check balance and recharge | |
| Key Features Remote SIM Control | |
| Outbound call from voip | |
| Inbound call from gsm | |
| Remote management | |
| VoIP Protocols: SIP V2, H.323 V4 | |
| Audio Codecs: g711(alaw/ulaw), g729, g723.1 | |
| DTMF format: SIP INFO, RFC2833, Inband | |
| Packet Loss Concealment | |
| Programmable Jitter Buffer: Fixed, Dynamic, Adaptive | |
| Software Network Connection: DHCP, PPPOE, Static IP | |
| Features STUN Server | |
| Support English, Chinese | |
| Support Signaling encryption | |
| Support media encryption | |
| Support Media NAT Traversal | |
| Support Remote control | |
| GSM Channel: 32 | |
| Power Adapter: DC 12V/4.5A | |
| CPU: ARM11/700MHz | |
| RAM: 128MB | |
| Flash: 8M | |
| Hardware GSM Frequency: 850/900/1800/1900MHz | |
| Max power consumption: 38W | |
| Weight: 6KG (Including AC/DC Adapter) | |
| Size: 520mm (L) x 280mm (W) x 200mm (H) | |
| Operating Temperature: 0 - 45 ℃ | |
| Working Humidity: 10% - 90% non condensation | |
| SMS Server | |
| SIM Server (Sim Bank Scheduler Server) | |
| Relay Server | |
| Remote Access | |